

CLAIMS

1. A test kit for introducing a protein and/or peptide into cells
5 which comprises a container containing a cationic group-containing polymer and a container containing a reagent for coupling or binding the cationic group-containing polymer to the protein and/or peptide.
- 10 2. A test kit for introducing a protein and/or peptide into cells
which comprises a container containing a cationized conjugate to be coupled to the protein and/or peptide.
- 15 3. A method of introducing a protein and/or peptide into cells
which comprises using a conjugate generated by coupling or binding of a cationic group-containing polymer to a protein and/or peptide as a carrier for the introduction target protein and/or peptide.
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4. The method of intracellular peptide and/or peptide introduction according to Claim 3,
wherein said conjugate-forming protein and/or peptide comprises at least one protein and/or peptide selected from the
25 group consisting of avidins, protein A and/or protein G, and antibodies.

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